

FIG. 1

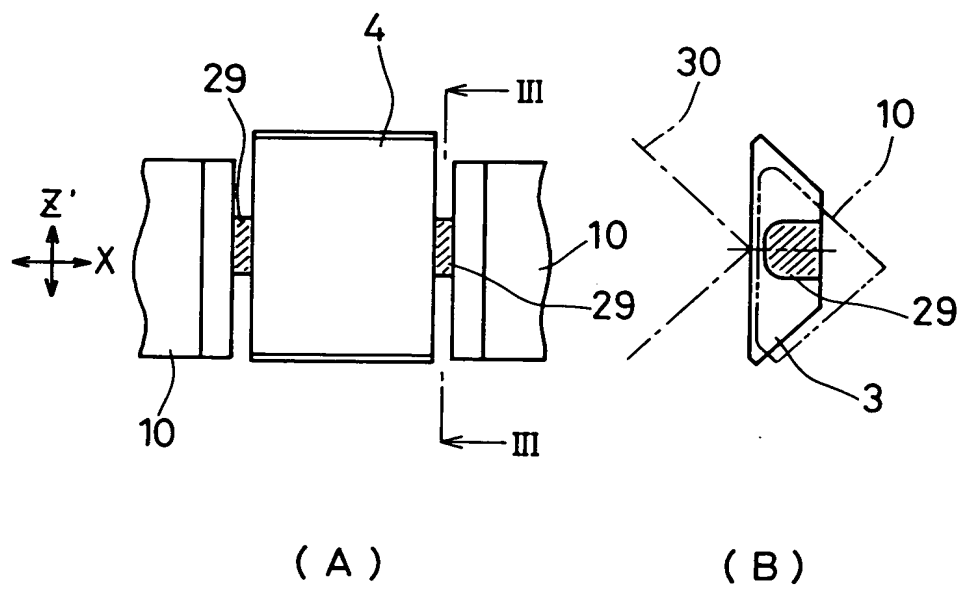


FIG. 2

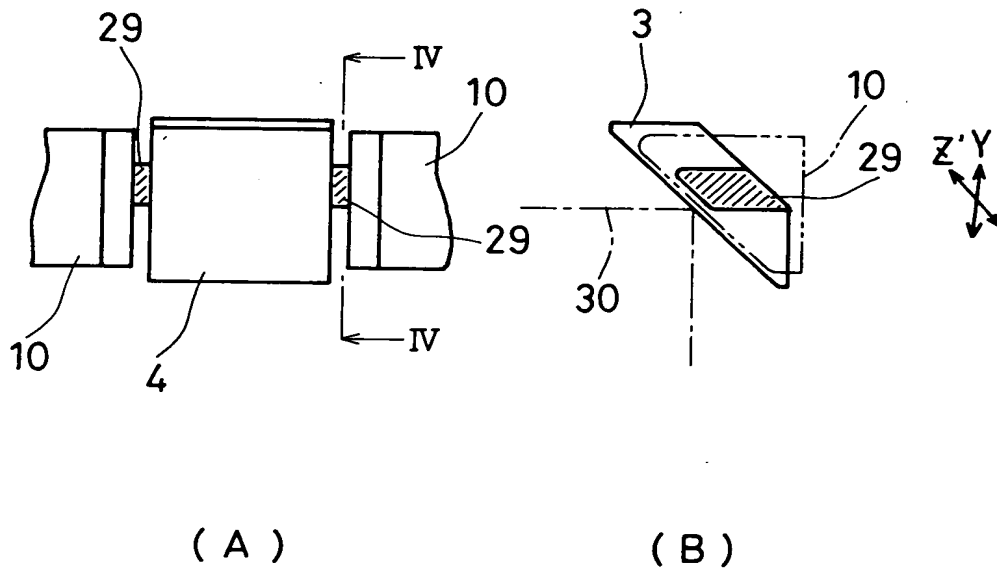


FIG. 3

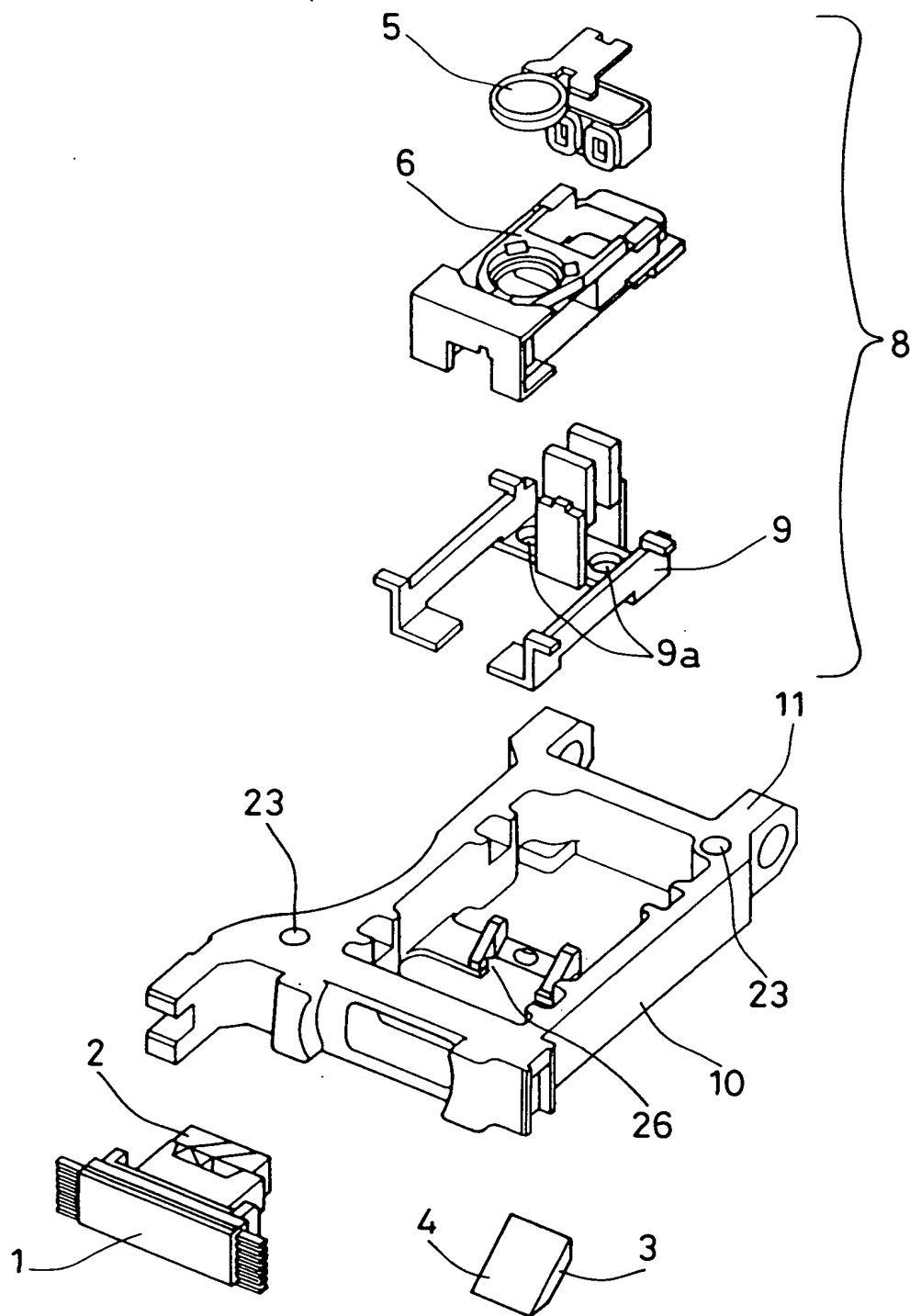


FIG. 4

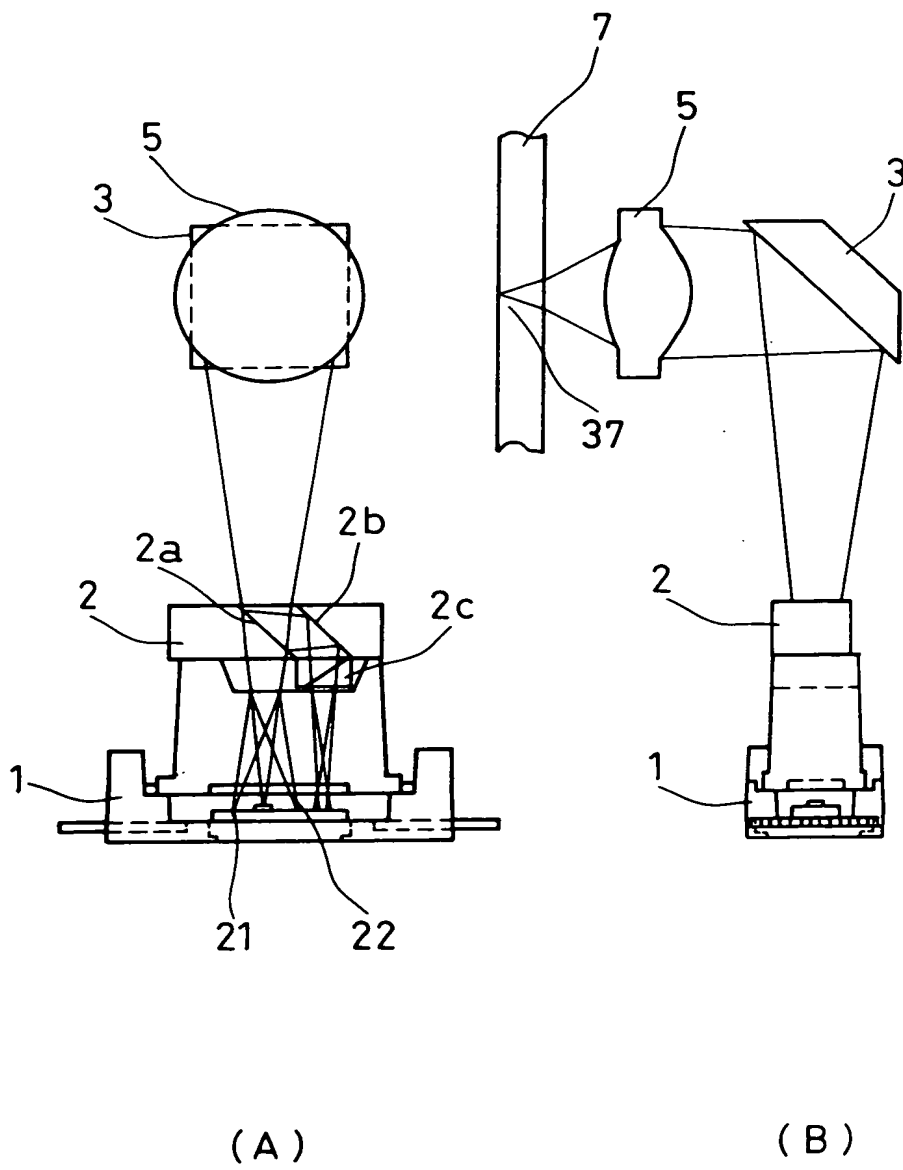


FIG. 5

FIG. 6 is a schematic diagram of a magnetic disk drive system. The diagram shows a cross-section of a magnetic disk assembly with a read/write head assembly positioned above it. The head assembly includes a slider (12) and a suspension (13). The slider is connected to a control circuit (14) which outputs signals to the head assembly. The control circuit also receives feedback signals from the head assembly. The signals are labeled as follows: 19 for the disk information signal (光磁気ディスク情報信号), 20 for the pre-bit signal (プレビット信号), 19 for the focus error signal (フォーカス誤差信号), and 19 for the tracking error signal (トラッキング誤差信号). The diagram also shows a magnetic disk (15) and a magnetic head (16). The head is positioned above the disk and is connected to the control circuit. The control circuit is connected to the head and the disk. The control circuit also receives feedback signals from the head and the disk. The signals are labeled as follows: 19 for the disk information signal (光磁気ディスク情報信号), 20 for the pre-bit signal (プレビット信号), 19 for the focus error signal (フォーカス誤差信号), and 19 for the tracking error signal (トラッキング誤差信号).

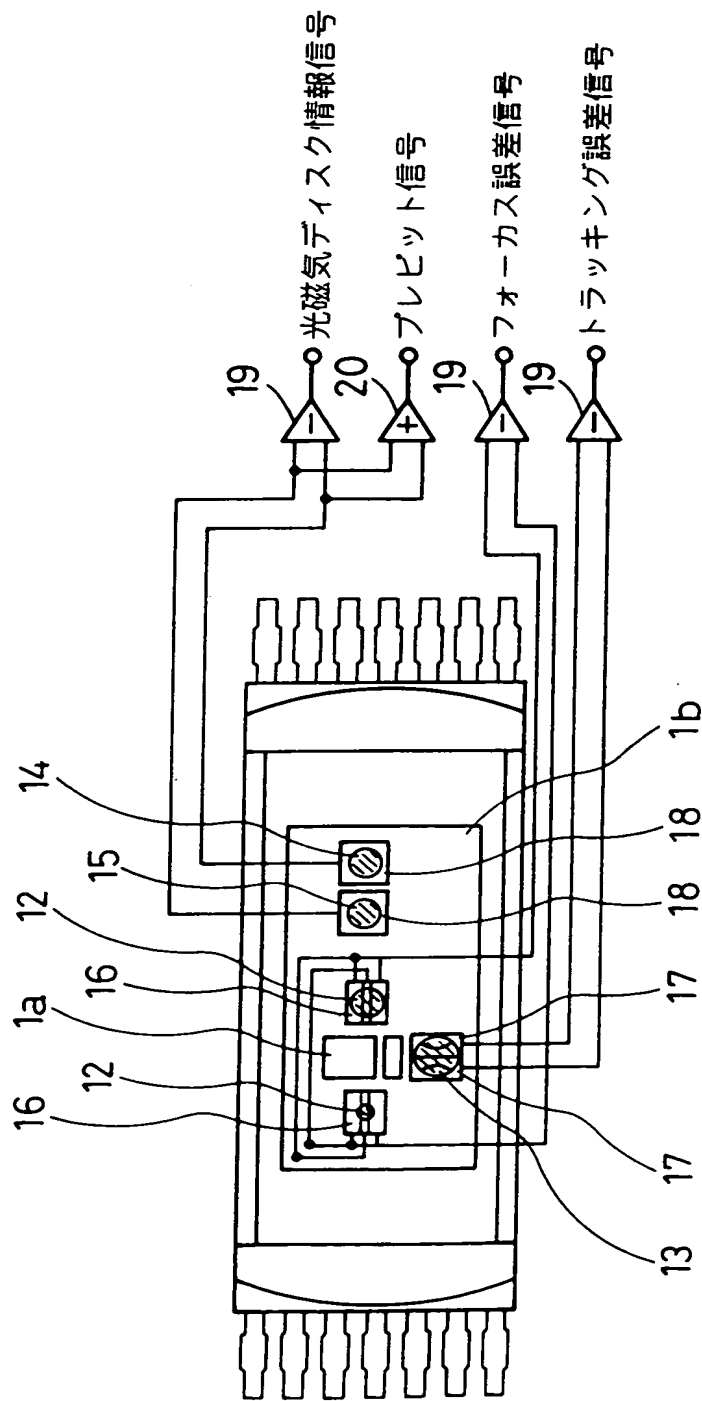


FIG. 6

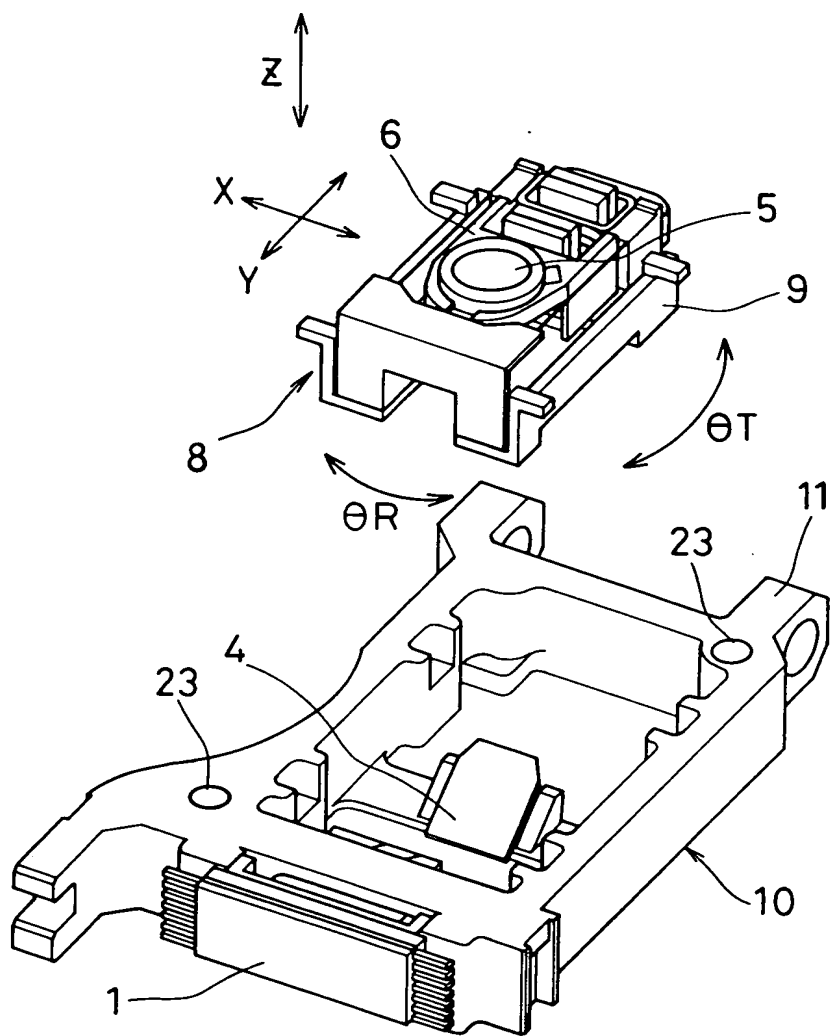


FIG. 7

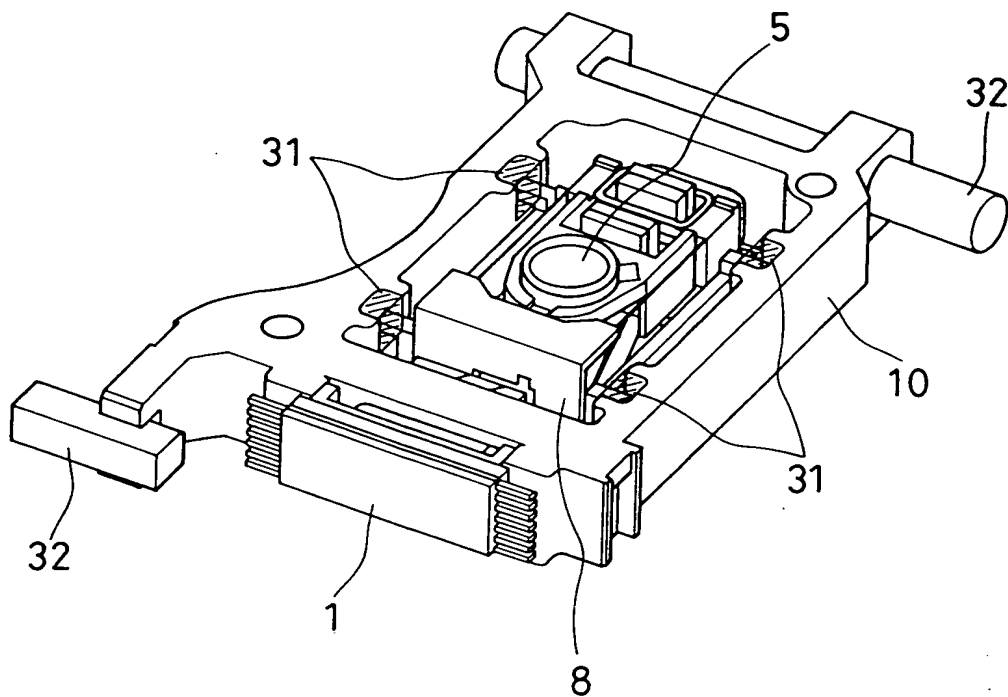


FIG. 8



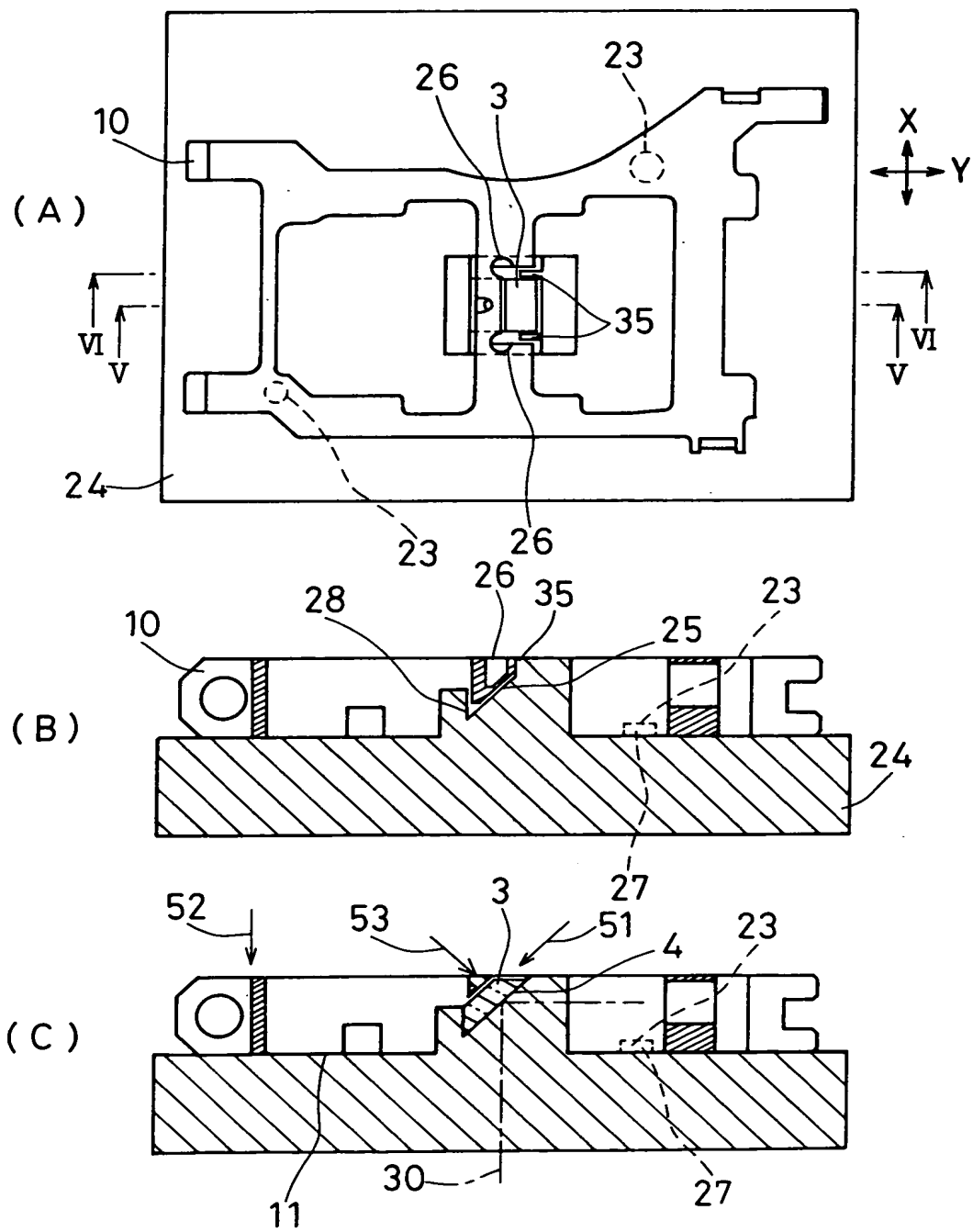


FIG. 9

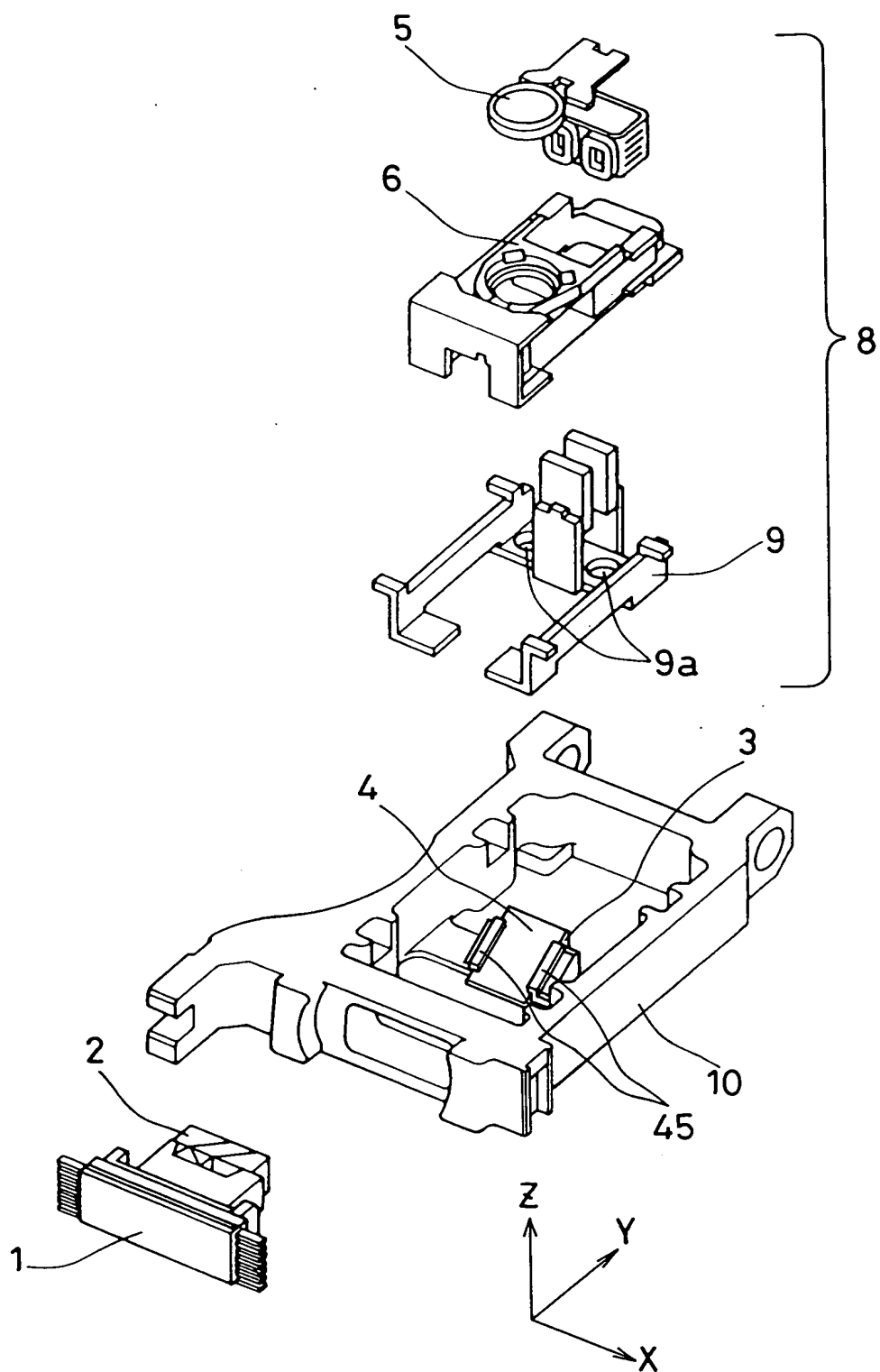
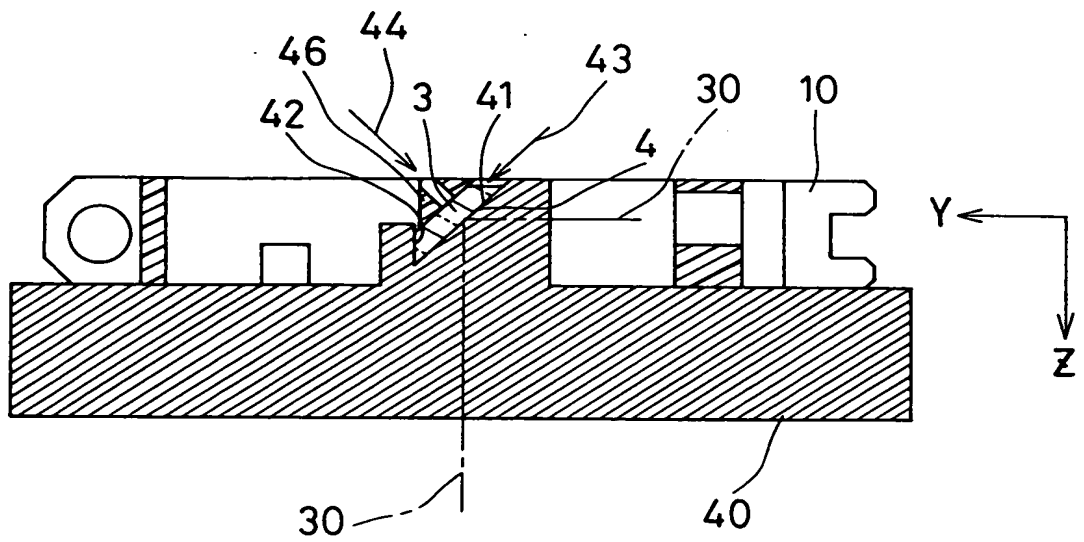


FIG. 10

(A)



(B)

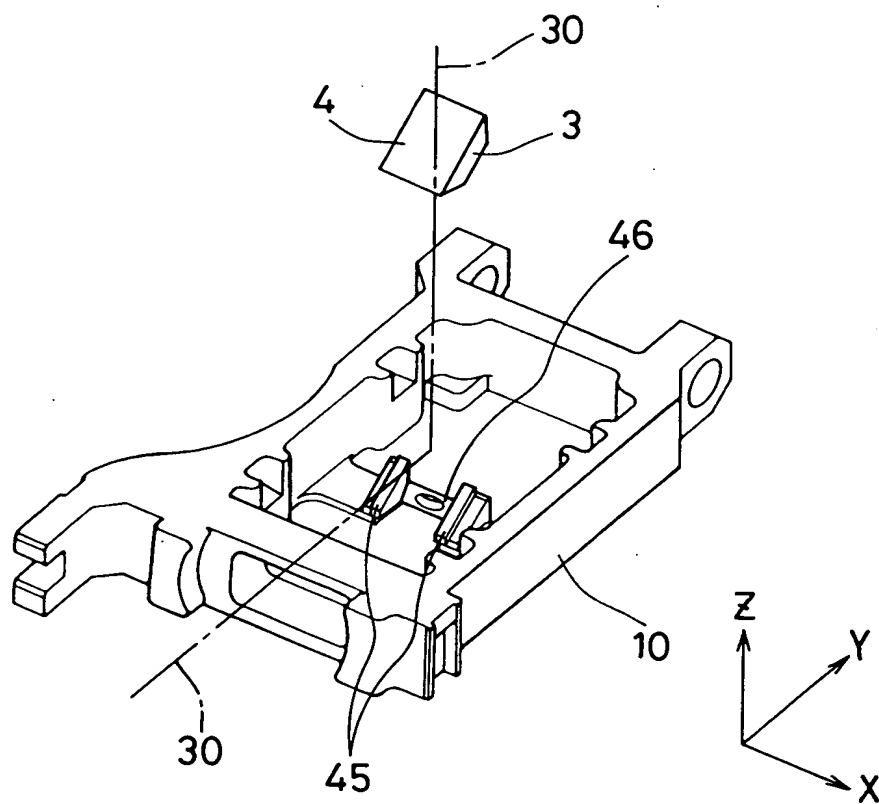


FIG. 11

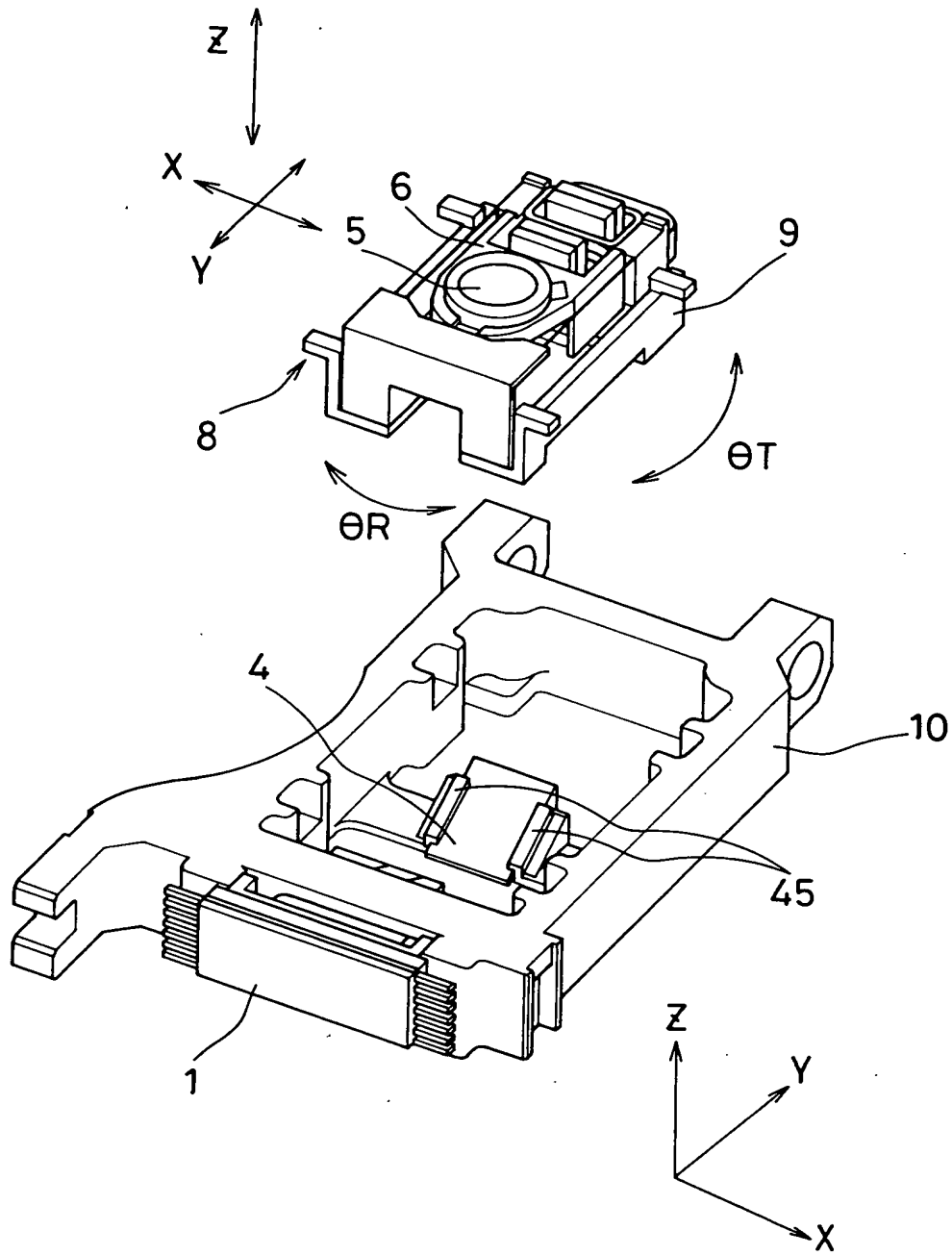


FIG. 12

FIG. 13 is a perspective view of the device 100 in a closed position. The device 100 includes a housing 10, a base 1, and a cover 5. The housing 10 is formed by a first portion 31 and a second portion 32. The base 1 is located between the first portion 31 and the second portion 32. The cover 5 is located on top of the base 1. The device 100 is shown in a closed position, where the cover 5 is in contact with the base 1. The device 100 is shown in a perspective view, with the housing 10, base 1, and cover 5 being the main components. The first portion 31 and second portion 32 of the housing 10 are shown in a perspective view, with the base 1 and cover 5 being the main components. The device 100 is shown in a closed position, where the cover 5 is in contact with the base 1. The device 100 is shown in a perspective view, with the housing 10, base 1, and cover 5 being the main components.

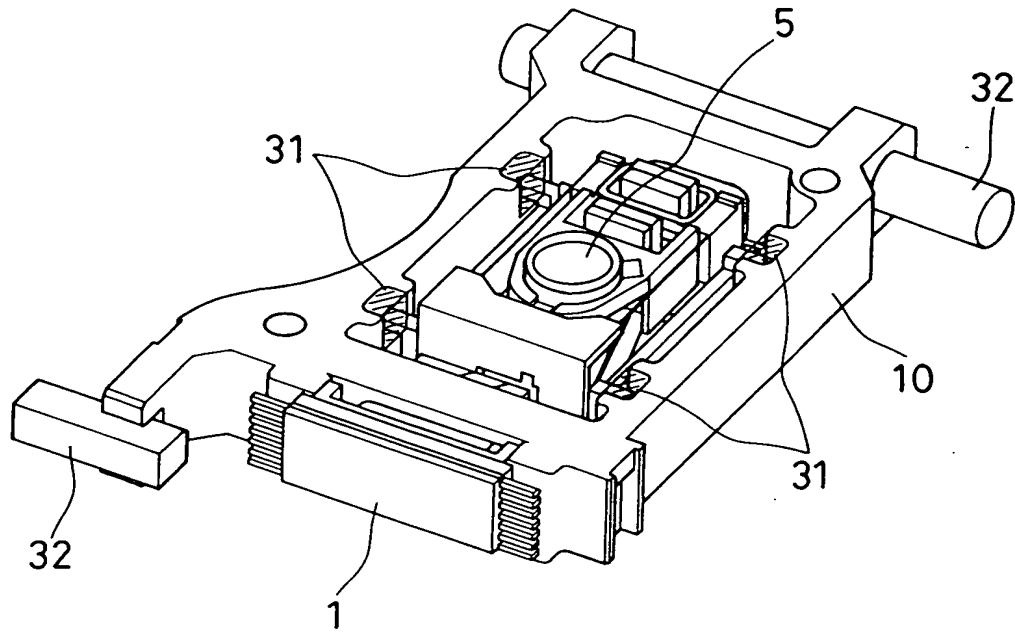


FIG. 13

FIG. 14 is a schematic diagram of a projection system. The system includes a base 1, a projection unit 2, a lens 3, a filter 5, and a screen 7. The projection unit 2 is mounted on the base 1 and includes a lens 2a, a lens 2b, and a lens 2c. The lens 2a is positioned at the front of the projection unit 2, the lens 2b is positioned in the middle, and the lens 2c is positioned at the back. The lens 3 is positioned in front of the lens 2a, and the filter 5 is positioned in front of the lens 3. The screen 7 is positioned in front of the lens 3. The projection unit 2 projects light from the screen 7 through the lens 3 and the filter 5 onto the screen 7.

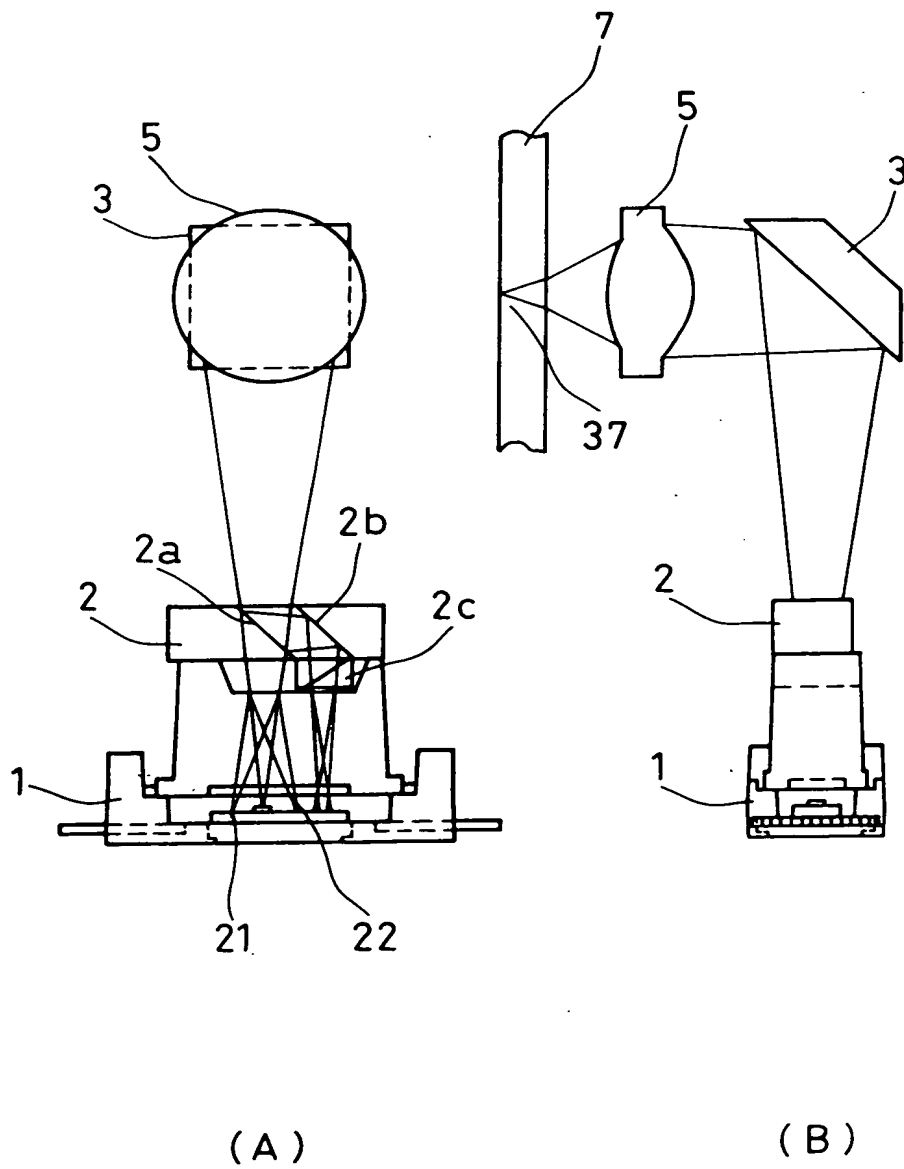


FIG. 14

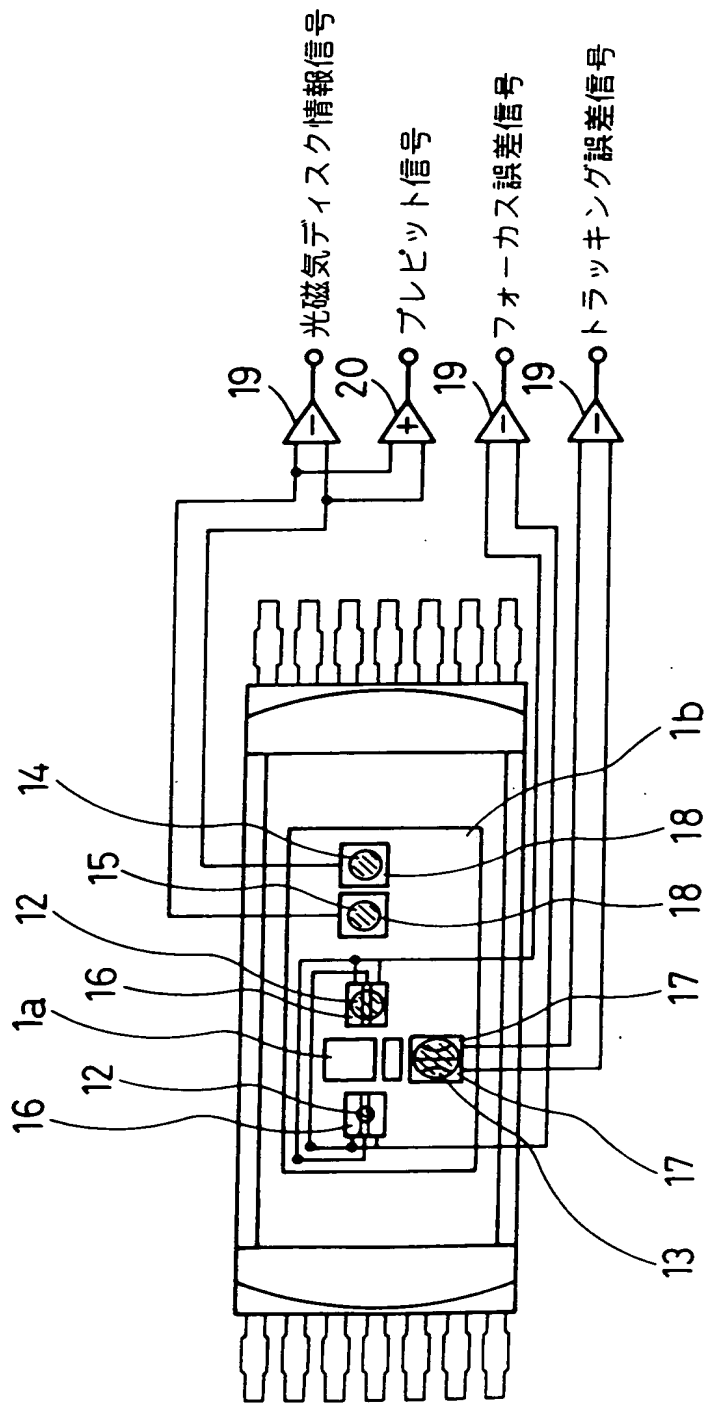


FIG. 15

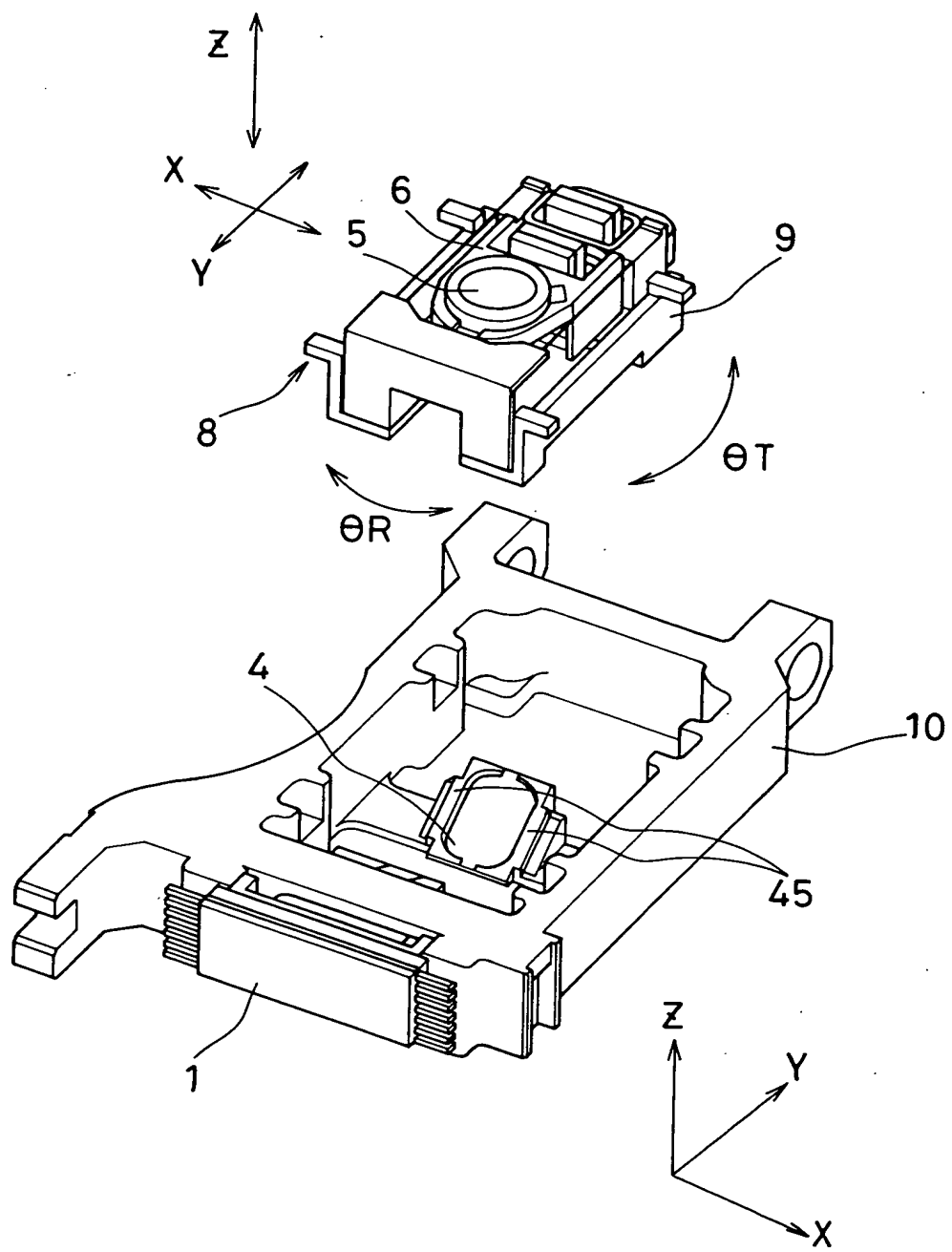
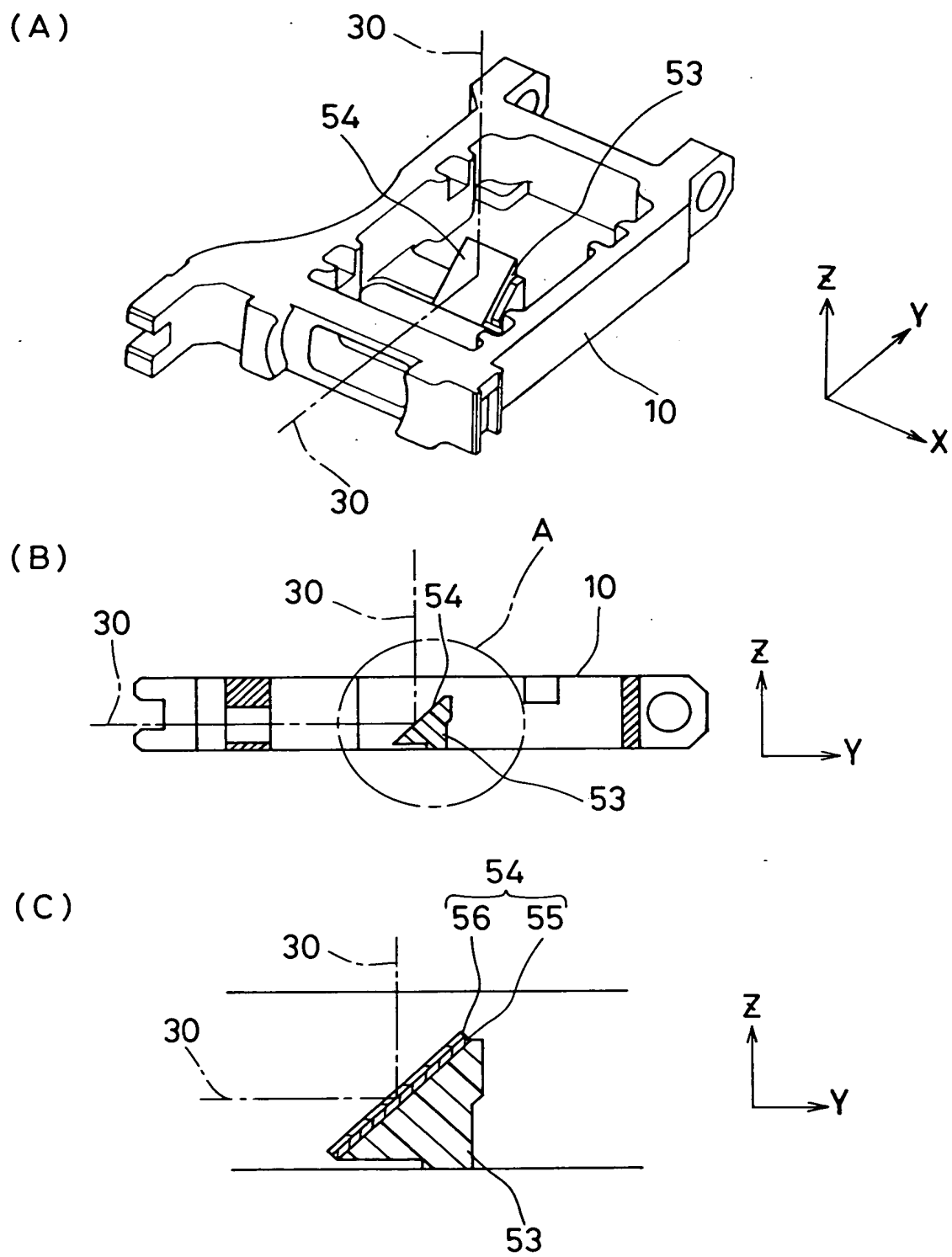
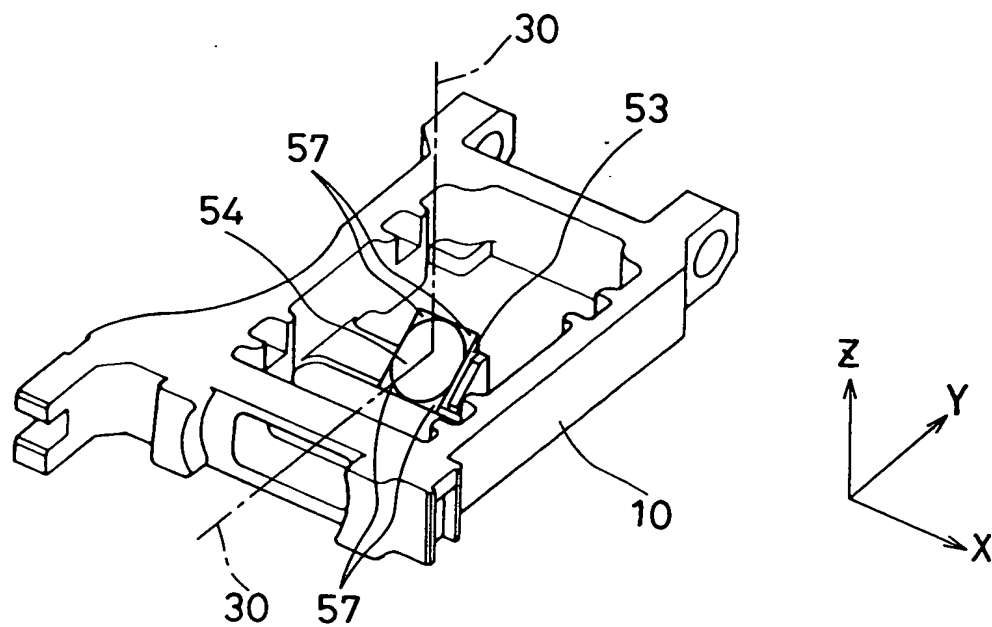


FIG. 16





(A)



(B)

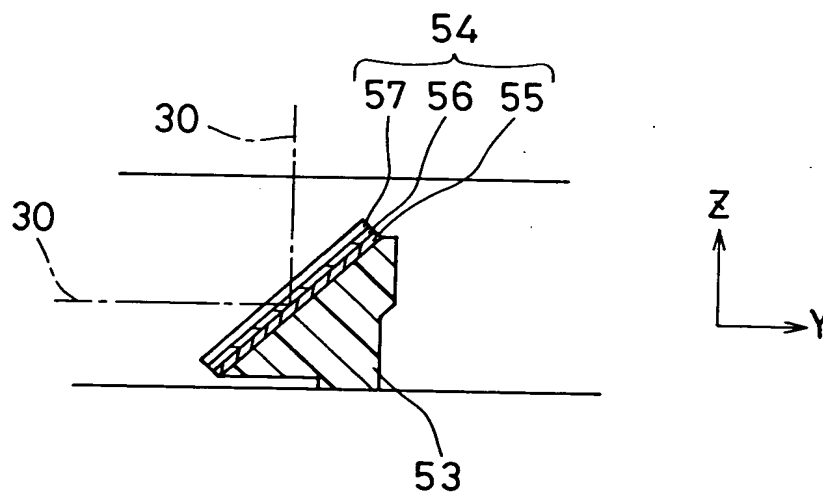


FIG. 18

FIG. 19 is a perspective view of the assembly 10 in an exploded view. The assembly 10 includes a base 1, a first component 2, a second component 3, a third component 4, a fourth component 5, a fifth component 6, a sixth component 61, a seventh component 62, an eighth component 63, a ninth component 64, a tenth component 65, and an eleventh component 66. The base 1 is a rectangular plate with a central opening. The first component 2 is a rectangular plate with a central opening. The second component 3 is a rectangular plate with a central opening. The third component 4 is a rectangular plate with a central opening. The fourth component 5 is a rectangular plate with a central opening. The fifth component 6 is a rectangular plate with a central opening. The sixth component 61 is a rectangular plate with a central opening. The seventh component 62 is a rectangular plate with a central opening. The eighth component 63 is a rectangular plate with a central opening. The ninth component 64 is a rectangular plate with a central opening. The tenth component 65 is a rectangular plate with a central opening. The eleventh component 66 is a rectangular plate with a central opening.

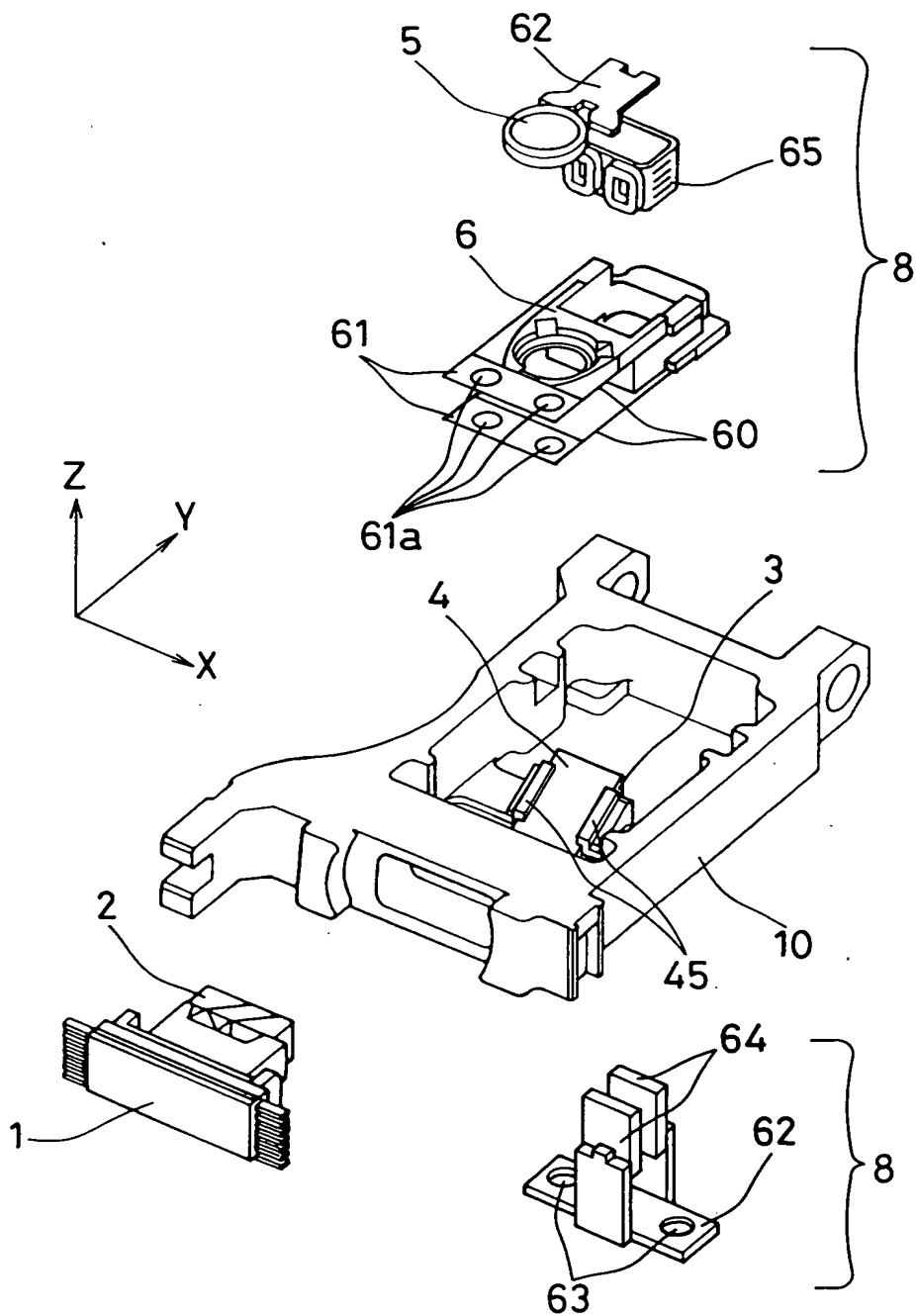


FIG. 19

FIG. 20 is a perspective view of the assembly 100 in a disassembled state. The assembly 100 includes a base 10, a cover 2, a spring 4, a pin 5, a pin 6, a pin 62, a pin 63, a pin 64, and a pin 65. The base 10 is a rectangular plate with a central opening. The cover 2 is a rectangular plate with a central opening. The spring 4 is a coiled spring. The pin 5 is a pin with a circular head. The pin 6 is a pin with a rectangular head. The pin 62 is a pin with a rectangular head. The pin 63 is a pin with a rectangular head. The pin 64 is a pin with a rectangular head. The pin 65 is a pin with a rectangular head.

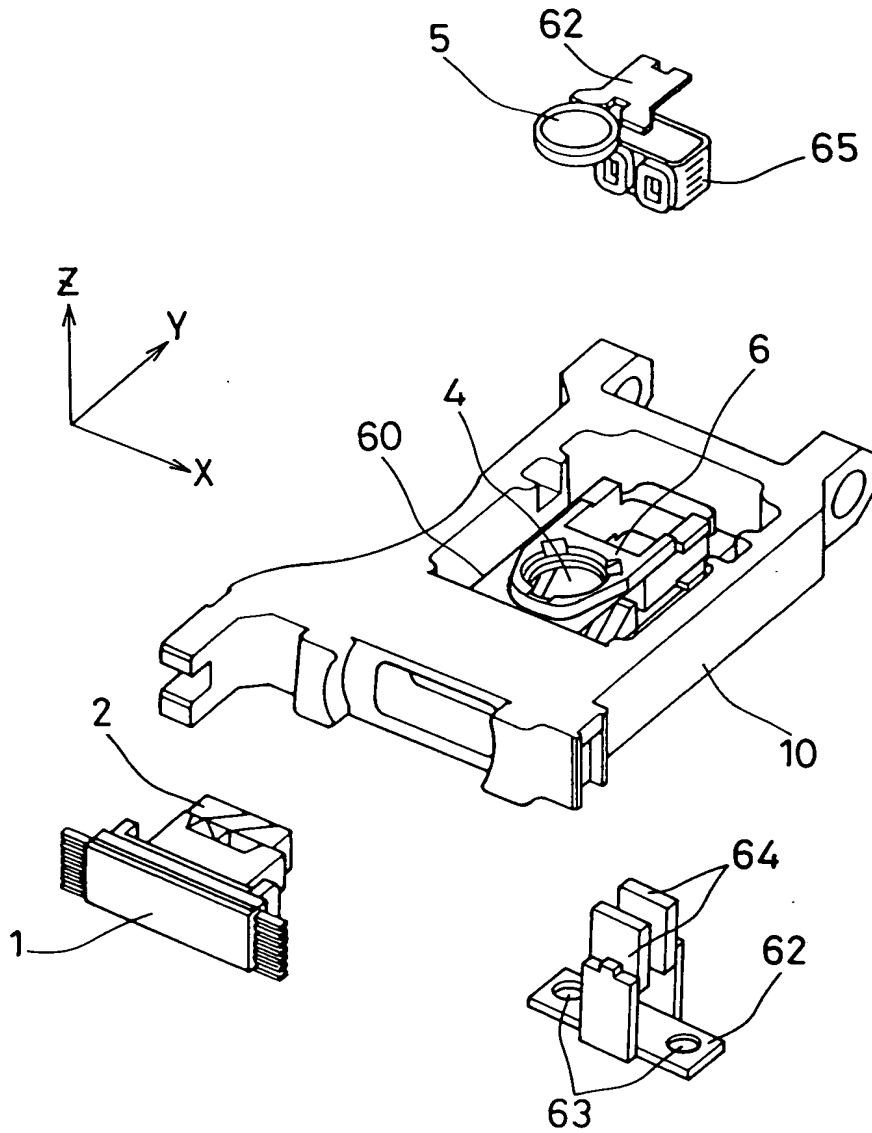


FIG. 20

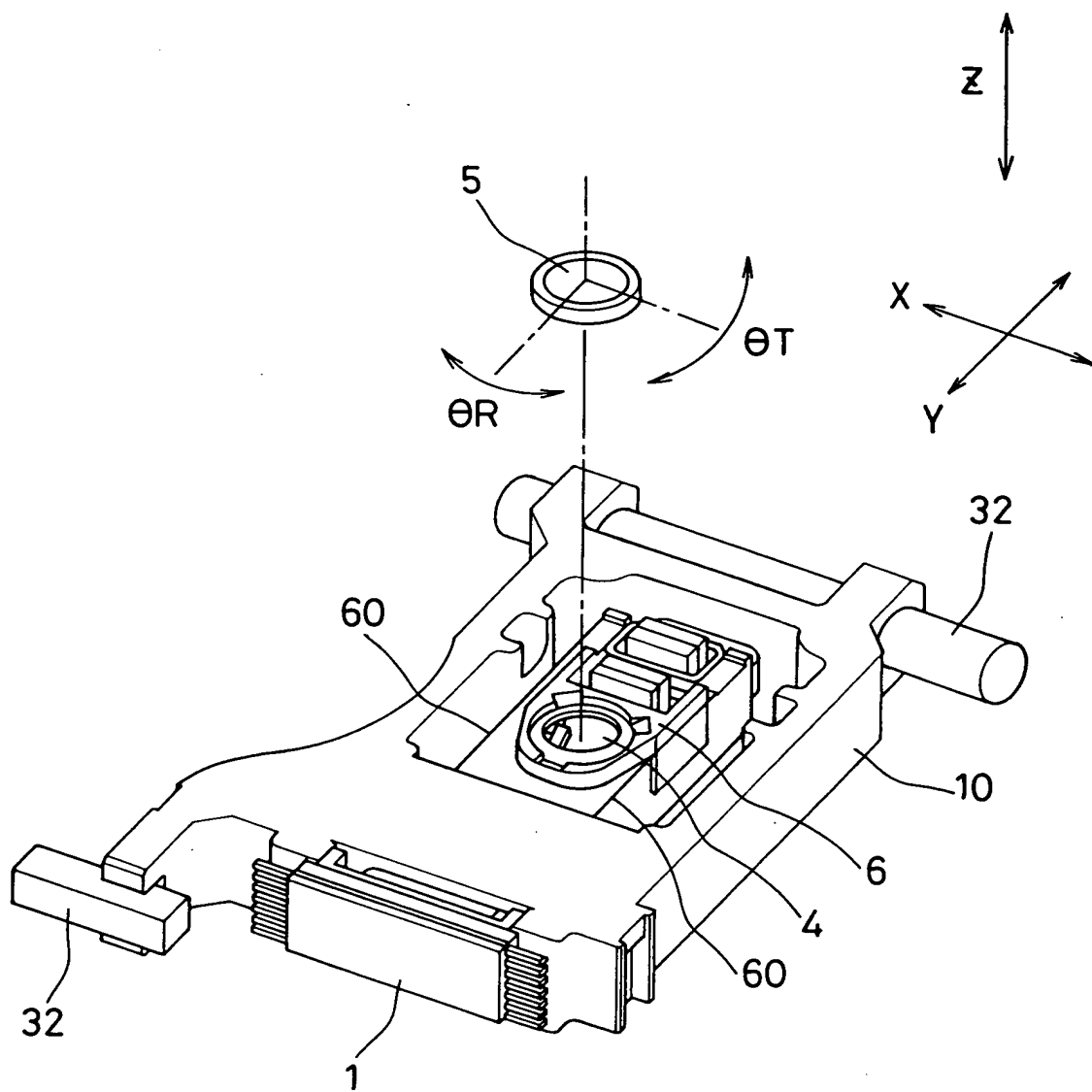


FIG. 21

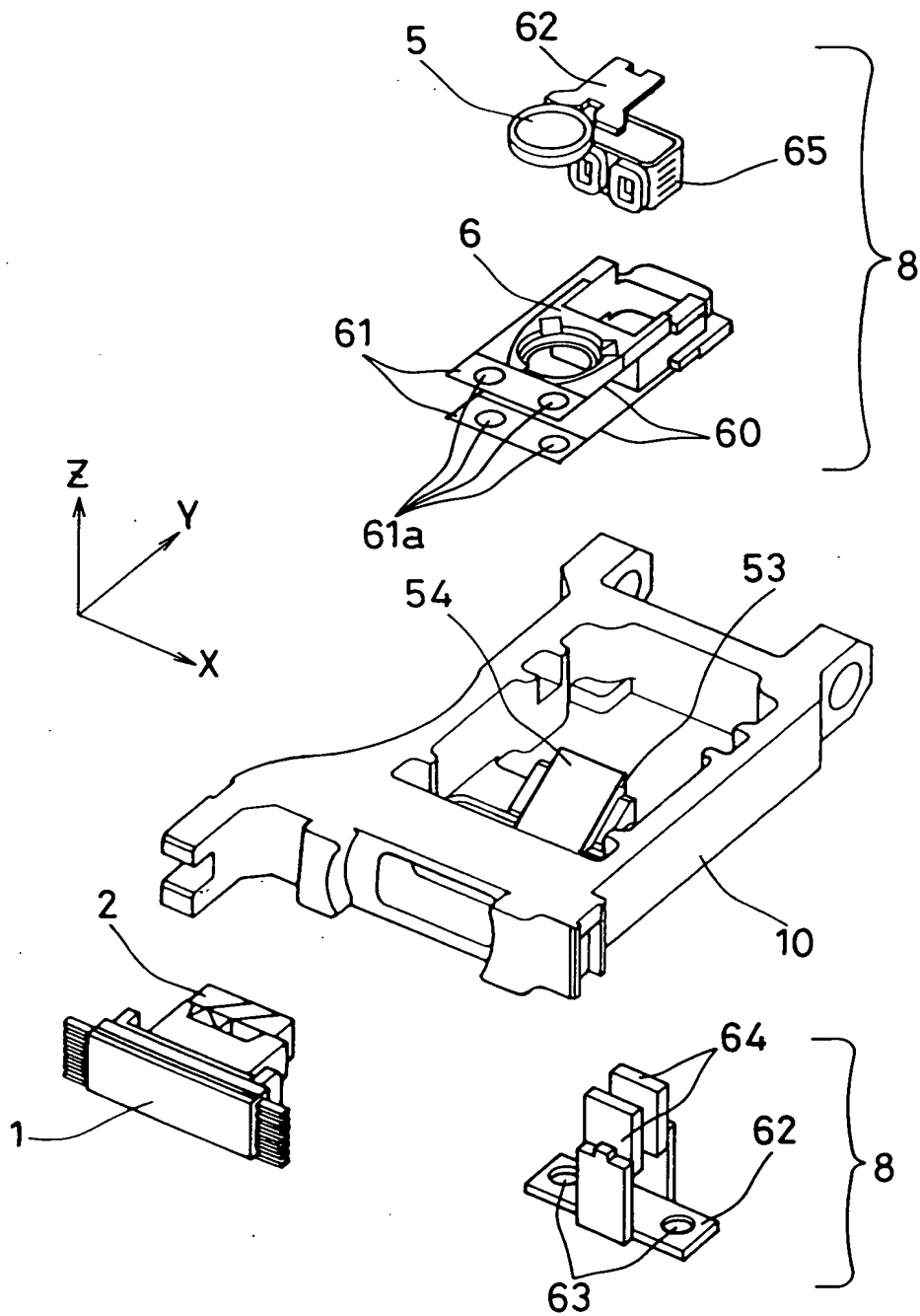


FIG. 22

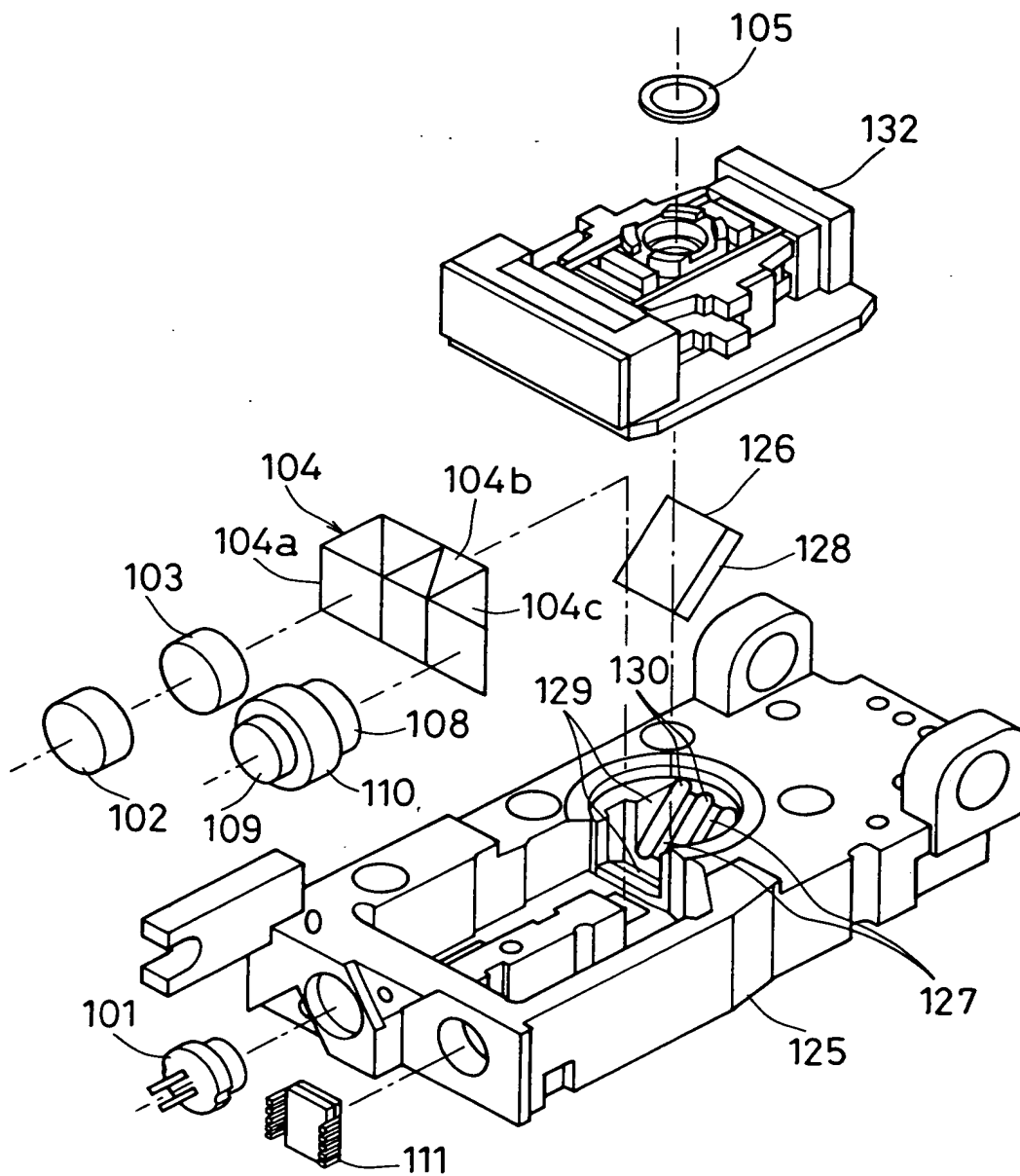
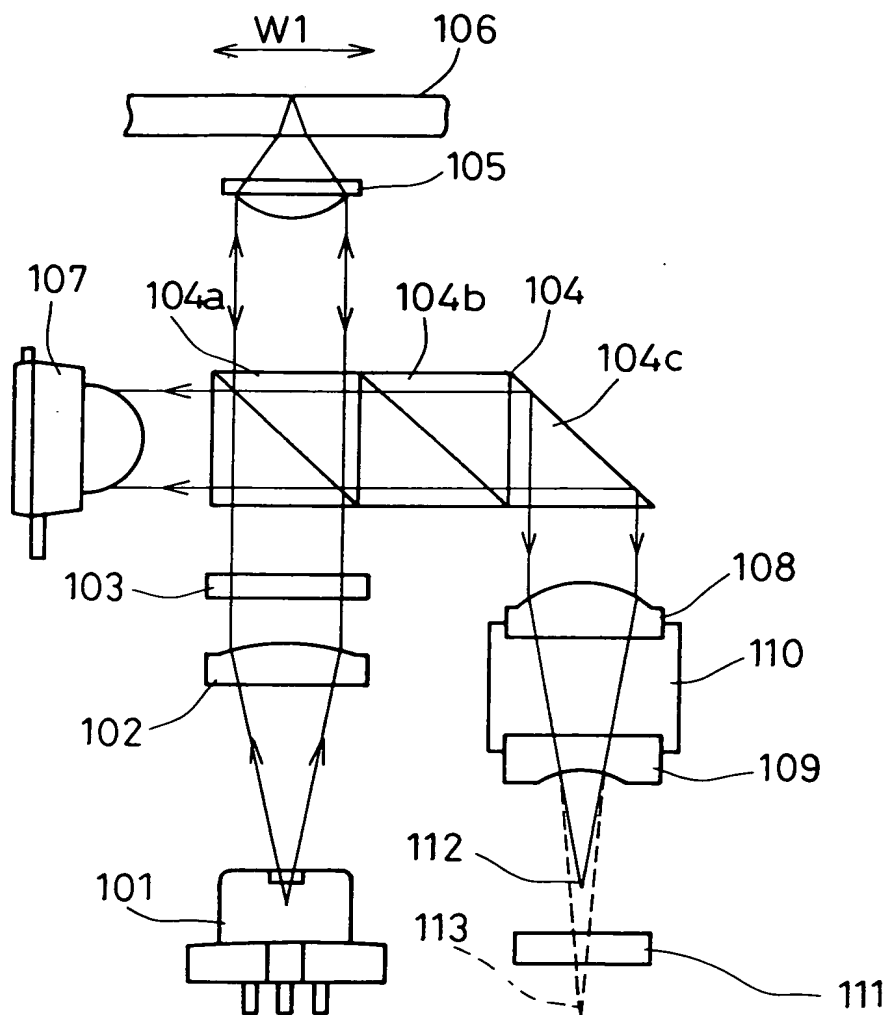


FIG. 23





(A)



(B)

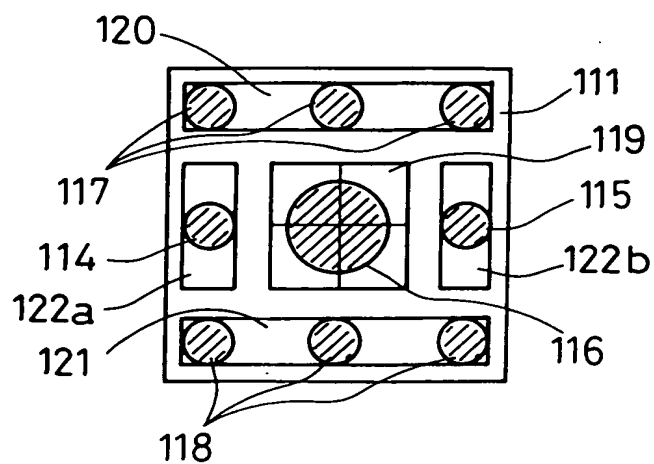


FIG. 25

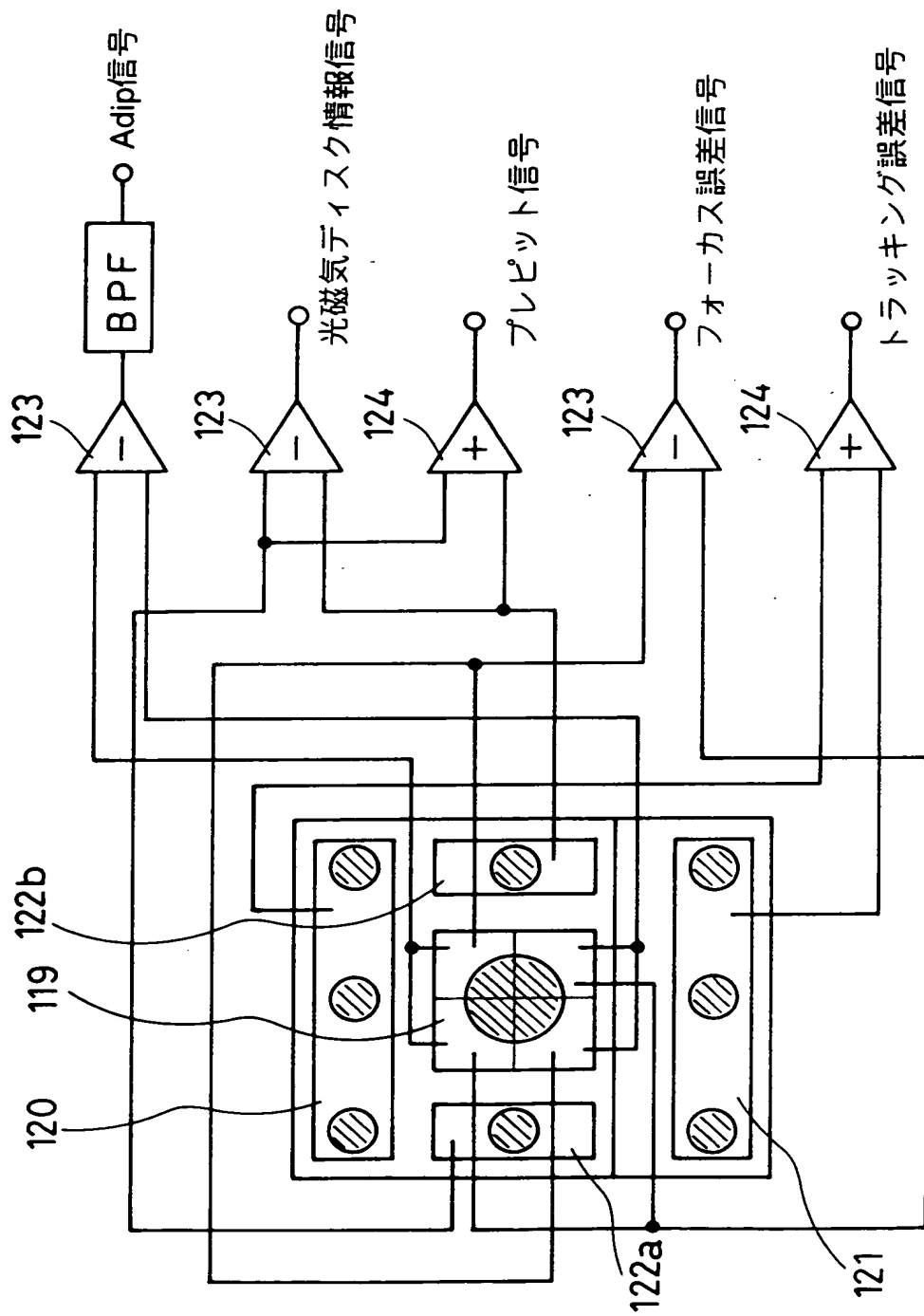


FIG. 26